

ABSTRACT

A graphical user computer interface enables a user to open at least one menu and to select an item of the menu by means of a pointing device. The said pointing device has a two-dimension actuator and a one-dimension actuator and controls a moveable pointer and a moveable menu item focus. The two-dimension actuator controls movements of the pointer, and the one-dimension actuator is activated when the menu is opened to control movement of the menu item focus within the menu.